DESCRIPTION OF A PART OF THE ORMOND L. ANDREW LANDS, NEAR DENTON, CAROLINE COUNTY, MD.

Beginning for the same at an iron pipe on the north east side of Caroline St. (25° from the centerline of pave), said point being the southeast corner of the lands of Wiley E. Poindexter and the westerly corner of the Ormond Andrew lands of which the herein described is a part; and running, thence, by and with said Poindexter lands and the lands of Elmer Shoemaker N 28 49 50 E = 366.04 to an iron pipe; thence, by and with said Shoemaker lands S 57 59 20 E = 411.04 to an iron pipe and a new division line between the herein described lands and the other lands of Ormond Andrew; thence, by and with said new division line S 33 07 50 W = 367.95 to an iron pipe on the northeast side of Caroline St.; thence, by a nd with said road and 25° from the centerline of pave the three following courses and distances: (1) N 53 23 20 W = 136.85 to an iron pipe, (2) along an arc the radius of which is N 58 59 20 W = 203.93 to an iron pipe, and (3) N 64 35 20 W = 43.54 to the place of beginning. Containing in all 3.276 acres of land, more or less.

Being a part of the lands described in a deed from Joseph M. Wyatt to Ormond L. Andrew, dated Dec. 23, 1943, and recorded in the Land Record Books of Caroline County, liber DRH 103, folio 590.

Juce Jax Map # 28 Elmer Shoemaker Lockerman Rd _Rte 313 203 - Elmer R. Shoemaker 104/208 los. M. Wyatt estate 103/590 289 Wiley E. Poindepter 147/367 Roland P. Briffith 142/245 103/590 Joseph M. Coyatt to Ormond L. andrew Sr Dec. 23/1943 (lifetime interest) see "Carter's Suldivision of the G. Gravatt Land" BAT LBT 79 /462 Begin New side of state road and north side of Caroline St. with Caroline N 54° 30'w - 700' to stake N64° W - 140° to cor parcel F N 26° 30'E - 381' 557°E-925 to state road with 1d. \$ 370 45' w - 400' to begin 7.8 acres = Parcel C Parcel E Parcel B (1918) - Pte 313 Parcel F 30' ED 50' RD Caroline St 210 | 50 | 200 | | 200 20' alley Church st.

147/367

Lot 13 and \(\frac{1}{2}\) lot 12 Cartin Subdivision

50 + 25 frontage \(\frac{1}{20/179}\)
\(\frac{1}{20 (I) (E)

